

Post Tsunami Sustainable Coastal Livelihoods Program



Ranong Province, Thailand Modeled on five rural coastal communities



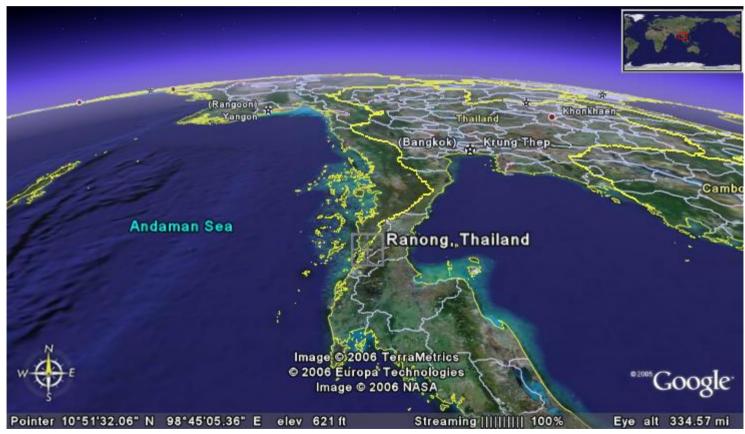








Ranong, Thailand







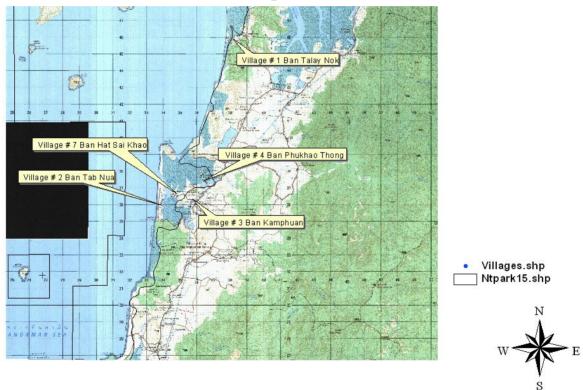






Post Tsunami Sustainable Coastal Livelihoods Program

Village Locations













Communities affected by the tsunami

- Approximately 5000 people in the 5 communities
- 160 deaths
- 130 homes destroyed
- 220 Long tail fishing boats lost











Projects Activities 4 Elements

- Consensus Building
 Donor coordination, community involvement, outreach
- Sustainable Diversified Livelihoods Aquaculture, MFI, Community based tourism
- Coastal Public Infrastructure Community Based Disaster Risk Management, Learning Center, water systems, recycling/ solid waste management
- Capacity Building
 Resource Co-management, NP/ JoMPA, TAO planning











Consensus Building

Participatory Rapid Appraisal





Regular Village Meetings











Livelihoods Aquaculture

















Infrastructure- Kamphuan Community Learning Center













Capacity Building Regional Learning Workshop





Resource Co-management











Rebuild and Diversify Sustainable Livelihoods

Small-scale tourism
Low-impact aquaculture
Boat and gear replacement
Small business development
Community revolving-funds
Fisheries co-management
Cash-for-Work

Disaster-Resilient Communities

Assess Impact, Facilitate Consensus and Create a Unified Vision for Action

Participatory processes
Community empowerment
Village and TAO coordination
Rehabilitation coordination
Priority setting

Enhance Capacity

ICM approaches
Regional learning workshops
Training in fisheries co-management
Disaster management education
Micro enterprise training
Good fishing practices

Coastal Public Infrastructure and Disaster Management Preparedness

Infrastructure co-financing
Disaster management planning
Environmental impact assessment
Computer and internet technologies
Tsunami resilient building design
Hazard mapping











Legal and Institutional Arrangements

Thai National Government/ International Cooperation (eg UN, USAID, EU, SIDA)

Disaster Prevention/Mitigation + Fisheries/Marine National Parks

Provincial Disaster Prevention, Environment/agricultural, Health

Municipal Administrative Organization (TAO) (field counterpart)

Village headman and village committees

Individual villagers











Commitment of Community to Become a Resilient Community

- Diversified Livelihoods communities did so before, even more now
- Public Planning
 mixed- 2 villages moved out of tsunami zone, 1 rebuilt in the same
 place
- 3) Disaster Preparedness making progress, slow but sure, good interest











Community to Become a Resilient Community

- The Post Tsunami Sustainable Coastal Livelihoods Program has conducted 3 training programs in Community Based Disaster Risk Management reaching over 325 people in 7 communities
 - Training on CBDRM principles and concepts
 - Risk Mapping
 - Community Based Risk Management Planning- evacuation kits, buddy system
 - Community response to disaster

Planned Activities

School Programs, First Aid/First Responder/CPR Search and Rescue



























Lesson Learned:

- Training materials need to be geared to appropriate level!
 - School Curriculum, Community Materials, Government
- Community Representative selection-
 - well connected, well known
 - right level
- Outreach and extension should be in local language of participants
- Need to link CBDRM to National and Regional IO Networks
- Share experience and lessons learned in CBDRM with region







